

FOLD

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____
 Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

TOOLS USED

Rotary tools were used from 30 feet to 11880 feet, and from _____ feet to _____ feet
 Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing _____
 The production for the first 24 hours was _____ barrels of fluid of which _____
 emulsion; _____% water; and _____% sediment. Gravity, °Bé. _____

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

JO Brian _____, Driller C.F. Pippen _____, Driller
C.F. Cromwell _____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	126	126	Tanul-dolomite
126	397	271	yates - sandy, anhydrite, dolomite
397	1300	903	Sever Rivers - dolomite
1300	1920	620	Goatseep Reef - dolomite
1920	2325	405	Goatseep fore reef - dolomite
2325	4212	887	Delaware Mountain sandstone - sandstone and dolomite
4212	4400	188	Bonespring fm. - dolomite
4400	5814	414	✓ - limestone
5814	6025	271	✓ - sandstone + limestone
6025	6615	530	✓ - limestone
6615	7000	385	✓ - sandstone + limestone
7000	7917	917	✓ - limestone
7917	8340	423	✓ - sandstone
8340	9233	893	Wolcamp fm. - black shale and limestone
9233	9380	147	Up. Penn. fm. - limestone
9380	9693	313	✓ - black shale, limestone, + sandstone
9693	10037	344	Lower "strown" limestone - limestone + chert
10037	10230	193	"Atoka" fm. - limestone, black shale, sandstone
10230	10644	414	"Morrow" limestone - limestone, chert, black shale
10644	11000	356	Lower "Morrow" fm. - sandstone, black shale, + limestone

(OVER)

RECEIVED
 FEB 28 1964
 OFFICE